

IN THE SPECIFICATION:

Please amend the fourth paragraph of page 15 of the Disclosure currently as follows:

A method for transporting the oocytes according to the present invention, to each of which the sample is injected, will be described referring to Fig. 6. In case of sale and transport of the oocytes, the oocytes 13 are put into the vessel 21, to which the solution of a buffer conventionally used for the amphibian oocytes dissolved with antibiotics such as gentamicin sulfate, penicillin and streptomycin, is filled. The vessel 21 is packaged using a packing material, such as styrene foam, and is preferably transported by maintaining a temperature at 4-25[[?]]°C, more preferably at 18-22[[?]]°C by using a cold insulator 23 while avoiding shocking, as shown in Fig. 3.